

10 August 2026

CERTIFICATE

No. TP-N-AP-26-0005

Dobele

Regarding the compliance of manufactured products with Regulation (EU) 2025/40

SIA "TENAPORS", Reg. No. LV48503013798, Spodribas iela 1, Dobeles, Dobeles Municipality, LV-3701, Latvia, hereby certifies the material properties specified below and the compliance of the manufactured material with the PPWR.

TENAPORS EPS products are manufactured from expanded polystyrene and are intended as articles for the protection, securing and cushioning of products during storage and transport.

Product group	Moulded or cut-to-size TENAPORS EPS packaging components
Material	Expanded polystyrene (EPS; polystyrene with an air-filled cellular structure)
Intended use	Protective transport packaging for non-food products in accordance with the order specification
Identification	The product code, drawing/specification number and production batch are indicated in the accompanying documents or marking
Origin	Manufactured in Latvia at the SIA "TENAPORS" production facility in Dobele

1. Material origin and circularity properties

During EPS production, the polystyrene raw material undergoes a two-stage thermodynamic process, resulting in an increase in volume of up to 50 times and a rigid final product. The final product consists of up to 98% air by volume.

EPS is technically suitable for mechanical recycling, which is also carried out by SIA TENAPORS, and for chemical recycling by conversion into new raw material. Actual product recycling depends on the local collection infrastructure and the acceptance conditions of the recycler.

2. Compliance with Regulation (EU) 2025/40 (PPWR)

TENAPORS EPS components are designed in accordance with the customer's technical specification, reducing the material mass to the functionally necessary amount while maintaining the protective function. The material is homogeneous and can be submitted for recycling without additional cleaning or sorting. The product weight, dimensions, material

type and batch can be determined from the technical specification and production records; a conformity assessment is available for each material type in accordance with LVS EN 13163.

3. Chemical compliance

The manufacturer certifies that:

The products comply with REACH requirements.

The product does not contain SVHC substances in concentrations above 0.1%.

PFAS and other fluorinated substances are not intentionally added.

4. Quality control and traceability

Production control within the company is carried out in accordance with ISO 9001, ISO 14001, ISO 45001, ISO 50001 and ISO 27001. Product quality control is carried out in accordance with EN 13163:2012+A2:2016. Production process control includes inspection of incoming raw materials, control of the formulation and process parameters, verification of product dimensions and functional requirements, and batch identification. Upon request, the product specification may be supplemented with data on weight, dimensions, density and other properties specified in the order.

5. Scope and limitations of the certificate

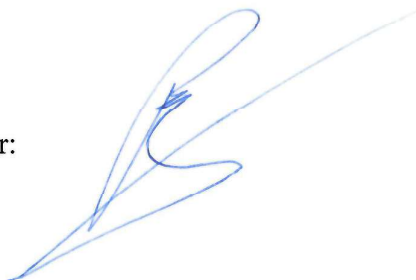
This document is a general certificate for TENAPORS EPS packaging products and does not replace the technical documentation and EU declaration of conformity for the specific packaging type within the meaning of Annexes VII and VIII to Regulation (EU) 2025/40. The certificate is valid only for an unmodified product and its intended use. If the customer adds adhesive, film, paint, an insert or another material, the conformity of the final packaging must be reassessed.

SIA TENAPORS

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